

The State of New Hampshire **DEPARTMENT OF ENVIRONMENTAL SERVICES**

Thomas S. Burack, Commissioner



May 8, 2015

LETTER OF DEFICIENCY WD-WWEB/C 15-003

Powder Mill Fish Hatchery New Hampshire Fish and Game Mr. Thomas Givetz 288 Merrymeeting Road New Durham, New Hampshire 03855

Subject: National Pollutant Discharge Elimination System (NPDES)

Compliance Sampling Inspection (CSI) Powder Mill Fish Hatchery (FH)

New Durham, NH

NPDES Permit No. NH0000710

Dear Mr. Givetz:

On April 14, 2015, as a representative of the New Hampshire Department of Environmental Services (DES), Water Division, Wastewater Engineering Bureau, I conducted a NPDES CSI at the Powder Mill Fish Hatchery. Objectives of the CSI included determining compliance with NPDES permit conditions, verifying the accuracy of permit-required information, and verifying the adequacy of permittee sampling and monitoring.

The following people were present during this CSI:

Thomas Givetz, Superintendent, Powder Mill Fish Hatchery, NH Fish and Game Teresa Ptak, Environmental Inspector, DES

Enclosed is a copy of EPA's Water Compliance Inspection Report Form 3560-3, Attachment A-Sample Data Summary, and the inspection sample results. The laboratory results for Biochemical Oxygen Demand (BOD), Total Suspended Solids (TSS), Total Nitrogen, Ammonia Nitrogen and Total Phosphorus were within the allowable permit limitations. None of the samples were taken in accordance with Powder Mill Fish Hatchery's permit requirements, thus no results must be included in the April 2015 DMR calculations.

DEFICIENCY: (Response required).

During the inspection the following deficiency was noted:

- Currently facility staff verify and document the composite sampler refrigerator at the end of the composite period only. Per 40CFR136.3 Table II, preservation during collection of a 24 hour composite must occur at ≤ 6°C.
 - It was discussed that in/out composite sampler temperatures would be added to the bench sheet.

www.des.nh.gov 29 Hazen Drive • PO Box 95 • Concord, NH 03302-0095 (603) 271-3503 • TDD Access: Relay NH 1-800-735-2964



REPEAT DEFICIENCY: (Noted in April 17, 2013 NPDES inspection – response required). If this repeat deficiency is noted in any subsequent inspection then DES may proceed immediately with formal enforcement action which may include an administrative fine.

- 1. The facility did not sample for pH at outfall serial number 001 and 002 the week of September 14th to September 20th as required per permit Part I.A.1 & 2. Monitoring requirements stipulate once a week measurement.
 - a. Meter was off site for annual calibration. The intra-agency spare meter was not located in time.
 - b. NH Fish and Game staff have made arrangements for on site/central location annual calibration as to avoid extended equipment absence.

RECOMMENDATIONS/OBSERVATIONS: (No response required).

- As part of the NPDES inspection, operation and maintenance of the facility laboratory and grounds were reviewed.
 - a. Per permit Part B. 4. e. Best Management Practices (BMP) Plan Recordkeeping, records that document the frequency of cleaning, inspections, repairs, and chemical usage are to be maintained.
 - Currently daily activities are included within the monthly chart excel sheet. It
 was discussed that cleaning activities (e.g. associated with settling tank) would
 be documented there for easy reference as well.

CORRECTIVE ACTIONS REQUIRED:

Describe all steps taken to correct the deficiencies identified by the inspector. This description should also include the dates the deficiency was corrected or the anticipated correction date. When the response is complete, the responsible official for the facility must sign the response. If the submitted response is acceptable to DES and the deficiency is not a repeat deficiency and/or has not resulted in environmental harm, DES will close out the inspection and no further action, other than continued compliance, is required by the permittee. If DES identifies repeat deficiencies or deficiencies that result in environmental harm in this or future inspections, DES may proceed immediately with enforcement.

DES requests that Powder Mill FH submit its response to this inspection by **June 8, 2015.** If DES does not receive a signed, complete response within the allowed time frame, DES may proceed with an appropriate enforcement action.

Please mail or email your inspection response to:

Teresa Ptak

NHDES/WD-WWEB

P.O. Box 95

Concord, NH 03302-0095

OR

Teresa.Ptak@des.nh.gov

Please be advised that DES will continue to monitor Powder Mill FH's compliance status, and that this letter does not provide relief against any existing or future violations.

If you have any questions regarding this matter, please contact me at 603-271-1494. Thank you for your cooperation.

Sincerely,

Paul Heirtzler, P.E., Esq.

Administrator

Wastewater Engineering Bureau

cc: DES, WD, WWEB/File

ec: Teresa Ptak, Environmental Inspector, WWEB

Tracy L. Wood, P.E., Compliance Supervisor, WWEB Gretchen Hamel, Enforcement Coordinator, DES

Joy Hilton, USEPA Water Technical Unit

Attachments: EPA Form 3560-3 - Water Compliance Inspection Report

Attachment A-Sample Data Summary

April 14, 2015 Sample Results

Certified Mail RRR: 7011 3500 0001 0292 6353



United States Environmental Protection Agency Washington, D.C. 20460

Water Compliance Inspection Report

Section A: National Data System	m Coding (i.e., PCS)		
Transaction Code NPDES yr/mo/	/day	Inspection Type	Inspector Fac Type
1 N 2 5 3 N H O O O O 7 1 O 11 12 1 5 O	4 1 4 17	18 S	19 S 20 3
Remarks			
21			66
Inspection Work Days Facility Self-Monitoring Evaluation Rating	B1 QA	Re	eserved
	N 72 N	73 74	75 80
Section B	: Facility Data	manna 8c	
Name and Location of Facility Inspected (For industrial users discharging to	POTW, also	Entry Time/Date	Permit Effective Date
include POTW name and NPDES permit number) POWDER MILL FISH HATCHERY POTW Name	e/Permit No.	8:56 AM 4/14/2015	12/22/2011
288 MERRYMEETING ROAD		Exit Time/Date	Permit Expiration Date
NEW DURHAM, NH 03855		11:22 AM	12/21/2016
		4/14/2015	
Name(s) of On-Site Representative(s)/Title(s)/Phone and Fax Number(s) THOMAS GIVETZ		Other Facility Data (e.g.,	SIC NAICS, and other
CLIDEDINITENDENT	859-2041	descriptive information)	
Fax:			
			SI 11 "
Name, Address of Responsible Official/Title/Phone and Fax Number JASON SMITH, CHIEF OF FISHERIES Phone: (603)271-1744			
NH FISH AND GAME Phone: (603)271-1744 Fax:			2 4
11 HAZEN DRIVE	Contacted		
CONCORD, NH 03301	Yes No		
Section C: Areas Evaluated During Insp	pection (Check only thos	se areas evaluated)	
Permit Self Monitoring Program	Pretreatment	MS	4
Records/Reports Compliance Schedules	Pollution Prevent	tion	
Facility Site Review Laboratory	Storm Water		
Effluent/Receiving Waters Operations/Maintenance	Combined Sewer		
Flow Measurement Sludge Handling/Disposal	Sanitary Sewer C	Overflow	
Section D: Summary	of Findings/Comments	5 z	
(Attach additional sheets of narrative and checklist	s, including Single Even	nt Violation codes, as necess	sary)
SEV Codes SEV Description			
C0015 Frequency of Sampling Violation			
C0018 Improper Analysis or Lab Error			
		81	e
Signature of Inspector (Agency/Office/Phone	e and Fax Numbers	
Juna Hak	NHDES/WD/WWEB	(603) 271-3908/4128	4/15/2015
Signature of Management QA Reviewer	Agency/Office/Phone	e and Fax Numbers	4/15/2015
Tracy L. Wood, P.E. Dray & wood	NHDES/WD/WWEB	(603) 271-3908/4128	7/13/2013
EPA Form 3560-3 (Rev 7-05) Previous editions are obsolete.			E-1

INSTRUCTIONS

Section A: National Data System Coding (i.e., PCS)

Column 1: Transaction Code: Use N. C. or D for New, Change, or Delete. All inspections will be new unless there is an error in the data entered.

Columns 3-11: NPDES Permit No. Enter the facility's NPDES permit number - third character in permit number indicates permit type for U=unpermitted, G=general permit, etc.. (Use the Remarks columns to record the State permit number, if necessary.)

Columns 12-17: Inspection Date. Insert the date entry was made into the fability. Use the year/month/day format (e.g., 04/10/01 = October 01, 2004).

Calumn 18: Inspection Type*. Use one of the codes listed below to describe the type of inspection:

Pretreatment Compliance (Oversight) IU Inspection with Pretreatment Audit Performance Audit Follow-up (enforcement) Toxics Inspection Compliance Biomonitoring Studge - Biosolids Compliance Evaluation (non-sampling) Storm Water-Construction-Sampling Combined Sewer Overflow-Sampling Combined Sewer Overflow-Non-Sampling -Diagnostic Storm Water-Construction-Non-Sampling Pretreatment (Follow-up)
Pretreatment (Audit)
Industrial User (IU) Inspection \$ Combined Sewer Overflow-Non-Sampling Sanitary Sewer Overflow-Sampling Sanitary Sewer Overflow-Non-Sampling CAFO-Non-Sampling CAFO-Non-Sampling Storm Water-Non-Construction-Sampling Storm Water-Non-Construction-Complaints Multimedia IU Sampling Inspection IU Non-Sampling Inspection Storm Water-MS4-Sampling Spill Compliance Evaluation (Oversight)
Pretreatment Compliance Inspection
Recognalissance Storm Water-MS4-Non-Sampling IU Toxics Inspection
IU Sampling Inspection with Pretreatment
IU Non-Sampling Inspection with Pretreatment
IU Toxics with Pretreatment Storm Water-MS4-Audit ES Compliance Sampling 5

Column 19: Inspector Code. Use one of the codes fisted below to describe the lead agency in the inspection.

O— Other Inspectors, Federal/EPA (Specify in Remarks columns)

— Other Inspectors, State (Specify in Hemarks columns)

— EPA Regional Inspector

— State Inspector

— Joint State/EPA Inspectors—State lead State (Contractor)
EPA (Contractor)
Corps of Engineers
Joint EPA State Inspectors—EPA
Local Health Department (State)
NEIC Inspectors EPA Lead

Column 20: Facility Type. Use one of the codes below to describe the facility.

- Municipal. Publicly Owned Treatment Works (POTWs) with 1987 Standard Industrial Code (SIC) 4952.
- Industrial. Other than municipal, agricultural, and Federal facilities.
- Agricultural. Facilities classified with 1987 SIC 0111 to 0971. 3
- Federal. Facilities identified as Federal by the EPA Regional Office. Oil & Gas. Facilities classified with 1987 SIC 1311 to 1389.

5 --

Columns 21-66: Remarks. These columns are reserved for remarks at the discretion of the Region.

Columns 67-69: Inspection Work Days. Estimate the total work effort (to the nearest 0.1 work day), up to 99.9 days, that were used to complete the inspection and submit a QA reviewed report of findings. This estimate includes the accumulative effort of all participating inspectors; any effort for laboratory analyses, lesting, and remote sensing; and the billed payroll time for travel and pre and post inspection preparation. This estimate does not require detailed destinated to the properties of the properties o

Column 70: Facility Evaluation Rating. Use information gathered during the inspection (regardless of inspection type) to evaluate the quality of the facility self-monitoring program. Grade the program using a scale of 1 to 5 with a score of 5 being used for very reliable self-monitoring programs, 3 being satisfactory, and 1 being used for very unreliable programs. documentation.

Column 71: Biomonitoring Information. Enter D for static testing. Enter F for flow through testing. Enter N for no biomonitoring.

Column 72: Quality Assurance Data Inspection. Enter Q if the inspection was conducted as followup on quality assurance sample results. Enter N

Columns 73-80: These columns are reserved for regionally defined information.

Section B: Facility Data

This section is self-explanatory except for "Other Facility Data," which may include new information not in the permit or PCS (e.g., new outfalls, names of receiving waters, new ownership, other updates to the record, SIC/NAICS Codes, Latitude/Longitude).

Section C: Areas Evaluated During Inspection

Check only those areas evaluated by marking the appropriate box. Use Section D and additional sheets as necessary. Support the findings, as necessary, in a brief narrative report. Use the headings given on the report form (e.g., Permit, Records/Reports) when discussing the areas evaluated during the inspection. The heading marked "Multimedia" may indicate medias such as CAA, RCRA, and TSCA.

Section D: Summary of Findings/Comments

Briefly summarize the inspection findings. This summary should abstract the pertinent inspection findings, not replace the narrative report. Reference a list of attachments, such as completed checklisis taken from the NPDES Compliance Inspection Manuals and pretreatment guidance documents, including effluent data when sampling has been done. Use extra sheets as necessary.

*Footnote: In addition to the inspection types listed above under column 18, a state may continue to use the following wet weather and CAFO inspection types until the state is brought into ICIS-NPDES: K: CAFO, V: SSO, Y: CSO, W: Storm Water 9: MS4. States may also use the new wet weather, CAFO and MS4 inspections types shown in column 18 of this form. The EPA regions are required to use the new wet weather, CAFO, and MS4 inspection date (DTIN) on or after July 1, 2005.

Attachment A mple Data Summary – To be completed with every inspe

Sample Data Summary – To be completed with every inspection	DER MILL FH Date: 4/14/2015 Inspector:	Composite Sample Time: 10:45AM Sampler: 7. 6±VETZ	s this the normal sample location for the plant effluent sampling? YES or (NO) If NO, explain: 14pically composite sample	lected? YES on NO Comments:	ement: (Operator/other signature): Signathule on COC Date/Time:
S	acility Name: POUDER MILL FH	Sample Type Grab or Composite	s this the normal sample location for the plant	Vere split samples collected? YES or NO Comments:	'ampling Acknowledgement: (Operator/other signature):

Analysis	Analysis Method	Results	Permit Limit	Comments
BOD	5210B	7/bw 0	REPORT	REGULARS COMPOSITE DONE AS SULE
TSS	2540D			
		1/6m 0	REPORT	
Total Phosphorus	LACHAT 10-115-01-1-F	0.0222 mg/1	REPORT	
Ammonia Nitrogen	LACHAT 10-107-06-6-A	1) gm 0	PEPORT	
Total Nitrogen	CALCULATION	0.271 mg/L	REPORT	>
		0		

Laboratory Analyses - attach NHPH Laboratory report to this attachment

Sample Data Summary - To be completed with every inspection Attachment A

Facility Name: POWDEL MILL FH

Date: 4 / 14 / 2015 Inspector:

Sample Time: 10:56 A/VI

Typically composite sample T. GIVETZ Is this the normal sample location for the plant effluent sampling? YES or NO If NO, explain: Sampler: __ Sample Location: OUTFALL OOZ Sample Type: Grabor Composite

Were split samples collected? YES or NO Comments:

Signatule on COC Sampling Acknowledgement: (Operator/other signature): _

Date/Time:

				1	
Comments	REQUIRES COMPOSITE DONE AS GRAB				
Permit Limit	ZEPORT	REPORT	REPORT	SEPORT	REPORT
Results	2.6 mg/L	11 pm 0	0.0530mg 1L	0 mg/10	0.467 mg 1L
Analysis Method	5210B	2540D	LACHAT 10-115-01-1-F	LACHAT 10-107-06-6-A	CALCULATION
Analysis	BOD	TSS	Total Phosphorus	Ammonia Nitrogen	Total Nitrogen

Laboratory Analyses – attach NHPH Laboratory report to this attachment



Friday, May 08, 2015

STERGIOS SPANOS NHDES WASTEWATER ENGINEERING BUREAU 29 HAZEN DR CONCORD NH 03301

RE:

Workorder:

A501657 - NPDES, INDUSTRIAL PERMITS

Project ID:

05-0021510 - NPDES INDUSTRIAL

Dear STERGIOS SPANOS:

Enclosed are the analytical results for the sample(s) received by the laboratory on Tuesday, Apr 14, 2015. Unless indicated as exceptions, the sample(s) met EPA requirements for hold times, preservation techniques, container types and other receipt conditions. Please contact us if you need measurement uncertainty values associated with radiological parameters. Results reported conform to the most current NELAC standard, where applicable, unless otherwise narrated in the body of the report. Any results reported for samples subcontracted to another laboratory are indicated on the report. Please refer to http://www2.des.nh.gov/CertifiedLabs/Certified-Method.aspx for a copy of our current NELAP certificate and accredited parameters.

We appreciate the opportunity to provide this analytical service for you. If you have any questions regarding this report or your results, please feel free to contact us.

The following signature indicates technical review and acceptance of the data.

Kind R. B

Lucio S. Barinelli, Ph.D.

Authorized Signature

Enclosures

Since

nelac:

> Phone: (603) 271-3445 Fax: (603) 271-2997

DATA QUALIFIER DESCRIPTIONS

Workorder: A501657 - NPDES, INDUSTRIAL PERMITS

improving health, preventing disease, reducing costs for all

Project ID: 05-0021510 - NPDES INDUSTRIAL

The following are a list of some column headers and abbreviations with their meanings as used throughout the analysis report. Referring to them will assist you in interpreting your report.

RDL= The lowest value the laboratory calibrates its instrumentation for this parameter. Any instrumental estimate of results below the Report Limit is reported as Not Detected (ND).

DF= For some heavily contaminated samples, the laboratory must dilute samples to keep the final number within its calibration scale. This is referred to as the Dilution Factor. Final results and reporting limits are adjusted relative to the DF used.

QUAL= Indicates that the result has been qualified. Refer to the Analytical Report Comments and Qualifiers page for details.

LIMIT= Reflects the Maximum Contamination Level (MCL), if one exists, a secondary or recommended level or another State or Federal action level.

Surrogates = For some analyses, the laboratory adds a number of compounds to monitor analytical performance. These results are provided for your information.

> = Greater than

< = Less than

mg/L = milligrams per Liter

ug/L = micrograms per Liter

mg/kg = milligrams per kilogram

ug/kg = micrograms per kilogram

P-A = Present/Absent

CTS/100 mL = Counts per 100 milliliters

CFU = Colony forming unit

MPN = Most Probable Number

pCi/L = picoCuries per Liter

J = Estimated value; analyte detected at less than the Reporting Limit but greater than the laboratory's Method Detection Limit.

B = Analyte detected in the method blank for the batch of samples. Its presence in the sample may be suspect.

E = Estimated value; result exceeded the upper calibration level for the parameter.

Radiological results are expressed as a number + an uncertainty factor. Uncertainty is a calculated measure of the precision around the reported value.

All results for pH and residual chlorine samples analyzed more than 15 minutes after time of collection shall be considered QUALIFIED.





> Phone: (603) 271-3445 Fax: (603) 271-2997

SAMPLE SUMMARY

Workorder: A501657 - NPDES, INDUSTRIAL PERMITS

Project ID: 05-0021510 - NPDES INDUSTRIAL

Lab ID	Sample ID	Ref ID	Matrix	Date Collected	Date Received	Misc Info	
A501657001	OUTFALL 001	POWDER MILL FH	WATER	4/14/2015 10:45	4/14/2015		
A501657002	OUTFALL 002	POWDER MILL FH	WATER	4/14/2015 10:56	4/14/2015		





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ANALYTICAL REPORT COMMENTS AND QUALIFIERS

Workorder: A501657 - NPDES, INDUSTRIAL PERMITS

Project ID: 05-0021510 - NPDES INDUSTRIAL

Parameter Footnotes

[1] Result is from the x1.5 dilution. MS and MSD recoveries are 101 and 96% on the x12 dilution.

[2] Method Blank = 0

[3] Result is from the x1.5 dilution. MS and MSD recoveries are 101 and 101% on the x12 dilution.

Date: 05/08/2015

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ANALYTICAL RESULTS

Workorder: A501657 - NPDES, INDUSTRIAL PERMITS

Project ID: 05-0021510 - NPDES INDUSTRIAL

Lab ID:

A501657001

OUTFALL 001

Sample ID: Description:

POWDER MILL FH

Matrix:

WATER

Sample Type: SAMPLE

Collector:

THOMAS GIVETZ

Parameters	Results	Units	RDL	DF	Prepared	Analyzed	Limit Qual
Wet Chemistry Analytical Method: SM 5210B							
Biochemical Oxygen Demand 5	<3	mg/L		1		4/15/2015 14:00	1
Analytical Method: LACHAT 10-	115-01-1-F						
Total Phosphorus	0.0222	mg/L	0.0050	1		4/30/2015 10:22	
Analytical Method: LACHAT 10-1	107-04-1-C						
Nitrate-Nitrogen	ND	mg/L	0.050	1		4/14/2015 13:41	10
Analytical Method: LACHAT 10-1	107-06-2-E						
Total Kjeldahl Nitrogen	0.26	mg/L	0.25	1		4/21/2015 11:05	
Analytical Method: LACHAT 10-1	107-06-6-A						
Ammonia Nitrogen	ND	mg/L	0.20	1		5/6/2015 15:58	
Analytical Method: LACHAT 10-1	107-04-1-C						
Nitrite-Nitrogen	ND	mg/L	0.050	1		4/14/2015 13:41	1
Analytical Method: LACHAT 10-1	107-04-1-C						
Nitrate+Nitrite-Nitrogen	ND	mg/L	0.050	1		4/14/2015 13:41	
Analytical Method: SM 2540D							
Total Suspended Solids	ND	mg/L	10	1		4/21/2015 16:00	2
Analytical Method: Calculation							
Total Nitrogen	0.271	mg/L		1		4/23/2015 08:30	

Date: 05/08/2015

Page 5 of 6





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ANALYTICAL RESULTS

Workorder: A501657 - NPDES, INDUSTRIAL PERMITS

Project ID: 05-0021510 - NPDES INDUSTRIAL

Lab ID:

A501657002

Matrix:

WATER

Sample ID:

OUTFALL 002

Sample Type:

SAMPLE

Description:

POWDER MILL FH

Collector:

THOMAS GIVETZ

Parameters	Results	Units	RDL	DF	Prepared	Analyzed	Limit	Qual	
Wet Chemistry									•
Analytical Method: SM 5210B									
Biochemical Oxygen Demand 5	2.6	mg/L		1.5		4/15/2015 14:00		3	1
Analytical Method: LACHAT 10-1	15-01-1-F								
Total Phosphorus	0.0536	mg/L	0.0050	1		4/30/2015 10:23			
Analytical Method: LACHAT 10-1	07-04-1-C								
Nitrate-Nitrogen	0.050	mg/L	0.050	1		4/14/2015 13:42	10		
Analytical Method: LACHAT 10-1	07-06-2-E								
Total Kjeldahl Nitrogen	0.42	mg/L	0.25	1		4/21/2015 11:06			
Analytical Method: LACHAT 10-1	07-06-6-A								
Ammonia Nitrogen	ND	mg/L	0.20	1		5/6/2015 16:02			
Analytical Method: LACHAT 10-1	07-04-1-C								
Nitrite-Nitrogen	ND	mg/L	0.050	1		4/14/2015 13:42	1		
Analytical Method: LACHAT 10-1	07-04-1-C								
Nitrate+Nitrite-Nitrogen	0.050	mg/L	0.050	1		4/14/2015 13:42			
Analytical Method: SM 2540D									
Total Suspended Solids	ND	mg/L	10	1		4/21/2015 16:00		2	í
Analytical Method: Calculation									
Total Nitrogen	0.467	mg/L		1		4/23/2015 08:30			

Date: 05/08/2015

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(Laboratory Policy: Samples not meeting method requirements will be analyzed at the discretion of the DPHS, PHL.) IIIII ODEAN IIEAEIII EADORAIORIES-WAIER LAB LUGIR AND CUSIUDI SHEEI Samples must be delivered in a cooler with ice or ice packs.

			Carried Control	-					T	1
nber 0/4			Lab Login #	7 A501657001 04/14/15 10:45 05 - 0021510	A501657002 04/14/15 10:56	- U2 - UUZT510	.54.5			7/15 Section No.: 22.0 03 M Revision No.: 7 Date 07-2011 Page 1 of 1
NHDES Site Number	104	X Ingut	Sampler Comments	Non-chlorinated System	non thaninated system	×			9	Date 05
N/A	c. 3.3°C	12/2/L	Nitrogen						a Se	Received By Accuracy Received For Laboratory By Waste Water) × Other:
Stop Project:	am Temp. ^o C.	Contact & Phone #	negortiN	×	×					Orinking Water, Wa
One Stop F	Town: New Durham	ပိ	Total Phosphorus SZT/QOB	×	×					Date and Time The Miles Districted By Data Reviewed By
0.	Tow		xinteM	AQ	AQ.					Date and Time Date and Time Date and Time ond Water, Surfa
) 05-002151	Mill FH	CIVETZ	Date Time Sampled # of Containers	4/14/15 10:45AM 3	4/14/15 10:56AM 3					dueous (Ground
LAB ACCOUNT (Billing) 05-0021510	Description: Powder Mill FH	Collected by:	Sample Location/Station ID	Outfall 001	. Outfall 002		i Co	•		Relinquished By Received By Received By Received By Received By Received For Laborator Matrix: A= Air S= Soil AQ= Aqueous (Ground Water, Surface Water, Drinking Water, Waste Water) × Other: Page of Data Reviewed By Received For Laborator R